Internal lines of Feynman diagrams.
— no direct connection with vacuum fluctuations which do not require interaction

15) Conclusion: a) Continuum v. approaches 55 min
'particle gun' retained
b) particle approach involves FI
so philosophical argument against FI
tell against particle approach
c) Heuristic Value of Field Theory
d) Ambiguous attitude to QFT
— infinities - renormalization
— Weinberg-Salam — Asymptotic freedom
⊃ ability to calculate.
e) Moral: Do not abandon Programme
in face of 1) Inconsistency (infinities)
2) lack of real prediction
due to Computation Gap.

16) Concluding Remark: Nothing has happened since 1930. Plea for informed critical discussion of interpretation of QFT by philosophers

In a sense nothing has happened in QFT since around 1930. In Kuhnian terms there has been no revolution, no paradigm switch (but cf the rival S-matrix programme of the 1960s) — just a gradual working out of the immense and really unsuspected technical richness of the theory. But in respect of the interpretation of QFT, what the formalism really commits us to ontologically speaking there has been too much rhetoric and too little informed and critical discussion. The object of this paper has been to entice (and assist) philosophers who would like to join in the arguments.